

SYSTEM AND METHOD FOR SECURE TRANSMISSION OF DATA TO CLIENTS

ABSTRACT OF THE DISCLOSURE

5 A system and method are provided to perform a secure transfer of a digital document to a number of recipients. The system includes a processor circuit having a processor and a memory and a digital sender service stored on the memory and executable by the processor. The digital sender service comprises, 10 for example, logic to map from a number of destination addresses to a respective number of security identifiers, and, logic to add a number of access privileges to the digital document via a network using the security identifiers. The digital sender service also includes logic to post the digital document on a server accessible via the network. In addition, the digital sender service includes logic to generate and 15 transmit a number of email messages to the corresponding number of destination addresses on the network. The email messages include a uniform resource locator of the digital document on the network.